Refine Search

Search Results -

Terms	Documents
L6 and L2	19

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Sunday, July 22, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L1	(browser$1 or display$1) and (keyboard same scroll$3)	5225	L1
L2	(browser$1 same Web page$1) and (keyboard same scroll$3)	558	L2
L3	L2 and (page near up)	61	L3
L4	(browser$1 same Web page$1) and (keyboard same scroll$3 same portion$1)	86	L4
L5	715/501.1.ccls.	1559	L5
L6	715/513.ccls.	3352	L6
L7	L5 and L2	12	L7
L8	L6 and L2	19	L8

END OF SEARCH HISTORY

Hit List

Search Results - Record(s) 1 through 25 of 86 returned.

☐ 1. Document ID: US 20070155419 A1

L4: Entry 1 of 86   File: PGPB   Jul 5, 2007

PGPUB-DOCUMENT-NUMBER: 20070155419
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070155419 A1

TITLE: MOBILE WIRELESS COMMUNICATIONS DEVICE WITH REDUCED INTERFERING ENERGY FROM THE KEYBOARD

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 2. Document ID: US 20070123298 A1

L4: Entry 2 of 86   File: PGPB   May 31, 2007

PGPUB-DOCUMENT-NUMBER: 20070123298
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070123298 A1

TITLE: Mobile wireless communications device having buffered clock distribution network for microprocessor and RF circuits

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 3. Document ID: US 20070083805 A1

L4: Entry 3 of 86   File: PGPB   Apr 12, 2007

PGPUB-DOCUMENT-NUMBER: 20070083805
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070083805 A1

TITLE: Configurable system and method for order entry

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 4. Document ID: US 20070083507 A1

L4: Entry 4 of 86   File: PGPB   Apr 12, 2007

PGPUB-DOCUMENT-NUMBER: 20070083507
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070083507 A1

TITLE: IDENTIFYING THE ITEMS MOST RELEVANT TO A CURRENT QUERY BASED ON ITEMS SELECTED IN
CONNECTION WITH SIMILAR QUERIES

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 5.   Document ID: US 20070067104 A1

L4: Entry 5 of 86   File: PGPB   Mar 22, 2007

PGPUB-DOCUMENT-NUMBER: 20070067104
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070067104 A1

TITLE: Devices, methods, and systems for managing route-related information

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 6.   Document ID: US 20070008289 A1

L4: Entry 6 of 86   File: PGPB   Jan 11, 2007

PGPUB-DOCUMENT-NUMBER: 20070008289
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070008289 A1

TITLE: Computer Keyboard

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 7.   Document ID: US 20060288072 A1

L4: Entry 7 of 86   File: PGPB   Dec 21, 2006

PGPUB-DOCUMENT-NUMBER: 20060288072
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060288072 A1

TITLE: Method for associating content objects with a database

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 8.   Document ID: US 20060236261 A1

L4: Entry 8 of 86   File: PGPB   Oct 19, 2006

PGPUB-DOCUMENT-NUMBER: 20060236261
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060236261 A1

TITLE: Multiple-panel scrolling

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

⌐ 9.   Document ID: US 20060224995 A1

L4: Entry 9 of 86   File: PGPB   Oct 5, 2006

PGPUB-DOCUMENT-NUMBER: 20060224995
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060224995 A1

TITLE: Data input method and system with multi-sub-field matching of user entries into a graphical input device

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

⌐ 10.   Document ID: US 20060224990 A1

L4: Entry 10 of 86   File: PGPB   Oct 5, 2006

PGPUB-DOCUMENT-NUMBER: 20060224990
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060224990 A1

TITLE: Graphical input device with dynamic field width adjustment for input of variable data via a browser-based display

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

⌐ 11.   Document ID: US 20060223597 A1

L4: Entry 11 of 86   File: PGPB   Oct 5, 2006

PGPUB-DOCUMENT-NUMBER: 20060223597
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060223597 A1

TITLE: Mobile wireless communications device having improved antenna impedance match and antenna gain from RF energy

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

⌐ 12.   Document ID: US 20060223570 A1

L4: Entry 12 of 86   File: PGPB   Oct 5, 2006

PGPUB-DOCUMENT-NUMBER: 20060223570
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060223570 A1

TITLE: Mobile wireless communications device having improved RF immunity of audio transducers to electromagnetic interference (EMI)

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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⌐ 13. Document ID: US 20060168510 A1

L4: Entry 13 of 86   File: PGPB   Jul 27, 2006

PGPUB-DOCUMENT-NUMBER: 20060168510
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060168510 A1

TITLE: Technique for modifying presentation of information displayed to end users of a computer system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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⌐ 14. Document ID: US 20060130109 A1

L4: Entry 14 of 86   File: PGPB   Jun 15, 2006

PGPUB-DOCUMENT-NUMBER: 20060130109
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060130109 A1

TITLE: Multimode interactive television chat

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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⌐ 15. Document ID: US 20060129647 A1

L4: Entry 15 of 86   File: PGPB   Jun 15, 2006

PGPUB-DOCUMENT-NUMBER: 20060129647
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060129647 A1

TITLE: Selective sending of portions of electronic content

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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⌐ 16. Document ID: US 20060129541 A1

L4: Entry 16 of 86   File: PGPB   Jun 15, 2006

PGPUB-DOCUMENT-NUMBER: 20060129541
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060129541 A1

TITLE: Dynamically updated quick searches and strategies

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | Image`

☐ 17. Document ID: US 20060070008 A1

L4: Entry 17 of 86   File: PGPB   Mar 30, 2006

PGPUB-DOCUMENT-NUMBER: 20060070008
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060070008 A1

TITLE: Preserving browser window integrity

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | Image`

☐ 18. Document ID: US 20060068856 A1

L4: Entry 18 of 86   File: PGPB   Mar 30, 2006

PGPUB-DOCUMENT-NUMBER: 20060068856
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060068856 A1

TITLE: Mobile wireless communications device with reduced interfering energy into audio circuit
and related methods

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | Image`

☐ 19. Document ID: US 20060058058 A1

L4: Entry 19 of 86   File: PGPB   Mar 16, 2006

PGPUB-DOCUMENT-NUMBER: 20060058058
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060058058 A1

TITLE: Mobile wireless communications device with reduced interfering energy from the keyboard

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | Image`

☐ 20. Document ID: US 20060046798 A1

L4: Entry 20 of 86   File: PGPB   Mar 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060046798
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060046798 A1

TITLE: Mobile wireless communications device with reduced microphone noise from radio frequency

communications circuitry

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image`

☐ 21.   Document ID: US 20060046787 A1

L4: Entry 21 of 86   File: PGPB   Mar 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060046787
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060046787 A1

TITLE: Mobile wireless communications device with reduced interfering energy from the display and related methods

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image`

☐ 22.   Document ID: US 20060046770 A1

L4: Entry 22 of 86   File: PGPB   Mar 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060046770
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060046770 A1

TITLE: Mobile wireless communications device with reduced interference from the keyboard into the radio receiver

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image`

☐ 23.   Document ID: US 20060029451 A1

L4: Entry 23 of 86   File: PGPB   Feb 9, 2006

PGPUB-DOCUMENT-NUMBER: 20060029451
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060029451 A1

TITLE: Dual navigation control computer keyboard

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image`

☐ 24.   Document ID: US 20050231485 A1

L4: Entry 24 of 86   File: PGPB   Oct 20, 2005
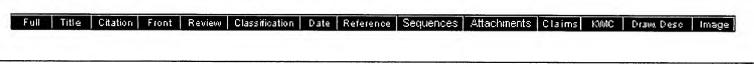
PGPUB-DOCUMENT-NUMBER: 20050231485
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050231485 A1

TITLE: Removable keyboard

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 25. Document ID: US 20050193321 A1

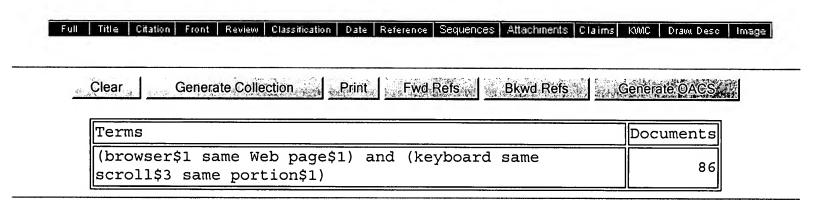L4: Entry 25 of 86   File: PGPB   Sep 1, 2005

PGPUB-DOCUMENT-NUMBER: 20050193321
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050193321 A1

TITLE: Insertion point bungee space tool

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
(browser$1 same Web page$1) and (keyboard same scroll$3 same portion$1)	86

Display Format: |- | Change Format

Previous Page   Next Page   Go to Doc#

Hit List

Search Results - Record(s) 1 through 12 of 12 returned.

☐ 1.   Document ID: US 20060168510 A1

L7: Entry 1 of 12   File: PGPB   Jul 27, 2006

PGPUB-DOCUMENT-NUMBER: 20060168510
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060168510 A1

TITLE: Technique for modifying presentation of information displayed to end users of a computer system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 2.   Document ID: US 20060031187 A1

L7: Entry 2 of 12   File: PGPB   Feb 9, 2006

PGPUB-DOCUMENT-NUMBER: 20060031187
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060031187 A1

TITLE: Systems and methods for enterprise-wide visualization of multi-dimensional data

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 3.   Document ID: US 20040205543 A1

L7: Entry 3 of 12   File: PGPB   Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205543
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040205543 A1

TITLE: Apparatus and method of bookmarking a section of a web page

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 4.   Document ID: US 7246310 B1

L7: Entry 4 of 12   File: USPT   Jul 17, 2007

US-PAT-NO: 7246310
DOCUMENT-IDENTIFIER: US 7246310 B1

TITLE: Efficiently displaying and researching information about the interrelationships between documents

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 5. Document ID: US 6952799 B2

L7: Entry 5 of 12   File: USPT   Oct 4, 2005

US-PAT-NO: 6952799
DOCUMENT-IDENTIFIER: US 6952799 B2

TITLE: User interface for network browser including pre-processor for links embedded in hypermedia documents

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 6. Document ID: US 6263351 B1

L7: Entry 6 of 12   File: USPT   Jul 17, 2001

US-PAT-NO: 6263351
DOCUMENT-IDENTIFIER: US 6263351 B1

TITLE: Document research system and method for efficiently displaying and researching information about the interrelationships between documents

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 7. Document ID: US 6177936 B1

L7: Entry 7 of 12   File: USPT   Jan 23, 2001

US-PAT-NO: 6177936
DOCUMENT-IDENTIFIER: US 6177936 B1

TITLE: Browser hierarchical contextual information for web pages

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 8. Document ID: US 6044385 A

L7: Entry 8 of 12   File: USPT   Mar 28, 2000

US-PAT-NO: 6044385
DOCUMENT-IDENTIFIER: US 6044385 A

TITLE: Method and system for efficiently managing the manipulation of large documents displayed within a computer screen

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 9. Document ID: US 6026437 A

L7: Entry 9 of 12   File: USPT   Feb 15, 2000

US-PAT-NO: 6026437
DOCUMENT-IDENTIFIER: US 6026437 A

TITLE: Method and system in a computer network for bundling and launching hypertext files and associated subroutines within archive files

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 10. Document ID: US 5877757 A

L7: Entry 10 of 12   File: USPT   Mar 2, 1999

US-PAT-NO: 5877757
DOCUMENT-IDENTIFIER: US 5877757 A

TITLE: Method and system for providing user help information in network applications

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 11. Document ID: US 5870767 A

L7: Entry 11 of 12   File: USPT   Feb 9, 1999

US-PAT-NO: 5870767
DOCUMENT-IDENTIFIER: US 5870767 A

TITLE: Method and system for rendering hyper-link information in a printable medium from a graphical user interface

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 12. Document ID: US 5787254 A

L7: Entry 12 of 12   File: USPT   Jul 28, 1998
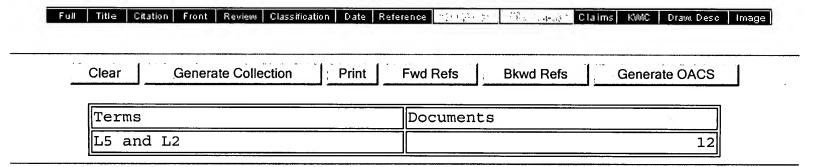
US-PAT-NO: 5787254
DOCUMENT-IDENTIFIER: US 5787254 A

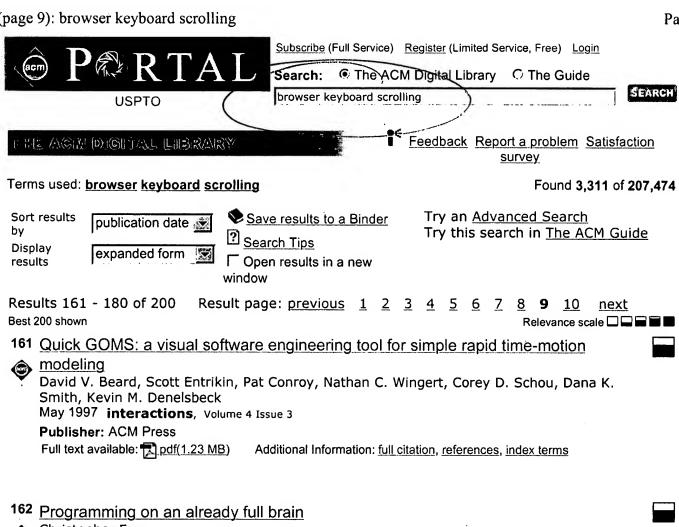TITLE: Web browser method and system for display and management of server latency

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
L5 and L2	12

Display Format: | - | [Change Format]

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browser keyboard scrolling

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Best 200 shown   Relevance scale ☐ ▭ ▬ ◼ ◼

161 Quick GOMS: a visual software engineering tool for simple rapid time-motion modeling
David V. Beard, Scott Entrikin, Pat Conroy, Nathan C. Wingert, Corey D. Schou, Dana K. Smith, Kevin M. Denelsbeck
May 1997 **interactions**, Volume 4 Issue 3
Publisher: ACM Press
Full text available: 🔺 .pdf(1.23 MB)   Additional Information: full citation, references, index terms

162 Programming on an already full brain
Christopher Fry
April 1997 **Communications of the ACM**, Volume 40 Issue 4
Publisher: ACM Press
Full text available: 🔺 .pdf(742.40 KB)   Additional Information: full citation, references, citings, index terms, review

163 Late-breaking/short talks: Age group differences in world wide web navigation
Beth Meyer, Richard A. Sit, Victoria A. Spaulding, Sherry E. Mead, Neff Walker
March 1997 **CHI '97 extended abstracts on Human factors in computing systems: looking to the future CHI '97**
Publisher: ACM Press
Full text available: 🔺 .pdf(217.83 KB)   Additional Information: full citation, abstract, references, citings

> In this study, we examined the effects of age and training on efficiency and preferences in a World Wide Web search activity. Older participants were able to complete most of the tasks, but took more steps to find the information than did younger adults. Factors in this inefficiency were patterns of returning to the home page and revisiting pages that had been seen before during a search. Interactive training improved efficiency and altered preferences. We discuss implications for training and d ...

> **Keywords**: aging, information navigation, older users, training, usability, world wide web

164 Inventing the Lisa user interface
Roderick Perkins, Dan Smith Keller, Frank Ludolph
January 1997 **interactions**, Volume 4 Issue 1
Publisher: ACM Press

Full text available: pdf(1.07 MB)   Additional Information: full citation, references, citings, index terms

165 Querying and visualization of geometric data

Edward P. F. Chan, Jonathan M. T. Wong

November 1996 **Proceedings of the 4th ACM international workshop on Advances in geographic information systems GIS '96**

Publisher: ACM Press

Full text available: pdf(2.55 MB)   Additional Information: full citation, references, citings, index terms

166 A user interface for accessing 3D content on the World Wide Web

Mike Mohageg, Rob Myers, Chris Marrin, Jim Kent, David Mott, Paul Isaacs

April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground CHI '96**

Publisher: ACM Press

Full text available: pdf(1.19 MB) html(34.68 KB)   Additional Information: full citation, references, citings, index terms

Keywords: World Wide Web, three dimensional navigation, user interface design, virtual reality modeling language

167 X Forms

Karel Kubat

February 1996 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(27.01 KB)   Additional Information: full citation, abstract, index terms

Review and Tutorial: Karel Kubat explores XForms, a graphical user interface toolkit for X.

168 Getting it across: layout issues for kiosk systems

Jan Borchers, Oliver Deussen, Clemens Knörzer

October 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 4

Publisher: ACM Press

Full text available: pdf(709.40 KB)   Additional Information: full citation, abstract, citings, index terms

A clear and appealing screen layout is crucial to the success of on-line kiosk systems, public terminals that are connected to a network. This paper addresses the problem of developing such a layout, and provides several guidelines, drawn from traditional typography and Gestalt psychology as well as from hypertext authoring, and human-computer interaction. To identify how a kiosk system's primary task influences optimal layout, kiosk systems are classified into four basic types. The usability of ...

169 Pen computing: a technology overview and a vision

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: pdf(5.14 MB)   Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

170 Essential modeling: use cases for user interfaces

Larry L. Constantine

April 1995 **interactions**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: pdf(1.43 MB)   Additional Information: full citation, references, citings, index terms, review

171 Surfing the Web by voice

Charles T. Hemphill, Philip R. Thrift

January 1995 **Proceedings of the third ACM international conference on Multimedia MULTIMEDIA '95**

Publisher: ACM Press

Full text available: htm(37.02 KB)   Additional Information: full citation, references, citings, index terms

Keywords: World Wide Web (WWW), dynamic grammars, dynamic vocabularies, hypermedia, intelligent agents, multimedia, natural language, speech recognition, spoken language systems, user interfaces

172 Interactive audio documents

T. V. Raman, D. Gries

October 1994 **Proceedings of the first annual ACM conference on Assistive technologies Assets '94**

Publisher: ACM Press

Full text available: pdf(630.47 KB)   Additional Information: full citation, abstract, references, citings, index terms

Communicating technical material orally is often hindered by the relentless linearity of audio; information flows actively past a passive listener. This is in stark contrast to communication through the printed medium, where we can actively peruse the visual display to access relevant information.ASTER is an interactive computing system for audio formatting electronic documents (presently, documents writt ...

173 DOLPHIN: integrated meeting support across local and remote desktop environments and LiveBoards

Norbert A. Streitz, Jörg Geißler, Jörg M. Haake, Jeroen Hol

October 1994 **Proceedings of the 1994 ACM conference on Computer supported cooperative work CSCW '94**

Publisher: ACM Press

Full text available: pdf(2.13 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes DOLPHIN, a fully group aware application designed to provide computer support for different types of meetings: face-to-face meetings with a large interactive electronic whiteboard with or without networked computers provided for the participants, extensions of these meetings with remote participants at their desktop computers connected via computer and audio/video networks, and/or participants in a second meeting room also provided with an electronic whiteboard as well ...

Keywords: brainstorming, collaborative writing/drawing, document-based cooperation, electronic meeting rooms, hypermedia, interactive whiteboards, pen-based interaction, planning, shared workspaces

174

An exploratory evaluation of three interfaces for browsing large hierarchical tables of

contents
Richard Chimera, Ben Shneiderman
October 1994 **ACM Transactions on Information Systems (TOIS)**, Volume 12 Issue 4
Publisher: ACM Press

Full text available: pdf(1.69 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Three different interfaces were used to browse a large (1296 items) table of contents. A fully expanded stable interface, expand/contract interface, and multipane interface were studied in a between-groups experiment with 41 novice participants. Nine timed fact retrieval tasks were performed; each task is analyzed and discussed separately. We found that both the expand/contract and multipane interfaces produced significantly faster times than the stable interface for many tasks using this I ...

Keywords: browsing, hierarchies, table of contents, user interfaces

175 Platform independent user interface builders: where are we headed?
Richard Chimera, Jeff Barr, Martin Brunecky, Randy Pausch, Alain Rappaport
December 1993 **Proceedings of the 6th annual ACM symposium on User interface software and technology UIST '93**
Publisher: ACM Press
Full text available: pdf(213.53 KB)   Additional Information: full citation, citings, index terms
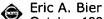
176 Information visualization using 3D interactive animation
George G. Robertson, Stuart K. Card, Jack D. Mackinlay
April 1993 **Communications of the ACM**, Volume 36 Issue 4
Publisher: ACM Press
Full text available: pdf(7.01 MB)   Additional Information: full citation, references, citings, index terms

177 EmbeddedButtons: supporting buttons in documents
Eric A. Bier
October 1992 **ACM Transactions on Information Systems (TOIS)**, Volume 10 Issue 4
Publisher: ACM Press

Full text available: pdf(1.87 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

EmbeddedButtons is a library of routines and a runtime kernel that support the integration of buttons into document media, including text and graphics. Existing document editors can be modified to participate in this open architecture with the addition of a few simple routines. Unlike many button systems that insert special button objects into document media, this system supports turning existing document objects into buttons. As a consequence, buttons inherit all of the at ...

Keywords: active documents, buttons, user interface layout

178 The PICASSO applications framework
Lawrence A. Rowe, Joseph A. Konstan, Brian C. Smith, Steve Seitz, Chung Liu
October 1991 **Proceedings of the 4th annual ACM symposium on User interface software and technology UIST '91**
Publisher: ACM Press
Full text available: pdf(1.43 MB)   Additional Information: full citation, references, citings, index terms

179 WALT: a research environment for medical hypertext

Mark E. Frisse, Steve B. Cousins, Scott Hassan

September 1991 **Proceedings of the third annual ACM conference on Hypertext HYPERTEXT '91**

Publisher: ACM Press

Full text available: pdf(474.42 KB)   Additional Information: full citation, references, index terms

180 The WINTERP Widget INTERPreter—a Lisp prototyping and extension environment for OSF/motif based applications user-interfaces

Niels P. Mayer

July 1990 **ACM SIGPLAN Lisp Pointers**, Volume IV Issue 1

Publisher: ACM Press

Full text available: pdf(1.56 MB)   Additional Information: full citation, abstract, index terms

Winterp is an interactive, language-based user-interface and application-construction environment enabling rapid prototyping of applications with graphical user interfaces based on the OSF/Motif UI Toolkit. *Winterp* also serves as a customization environment for delivered applications by providing a real programming language as an extension language. Many existing user-interface languages only have the expressive power to describe static layout of user interface forms; by using a hi ...

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181 A new model for handling input   ◼
Brad A. Myers
July 1990 **ACM Transactions on Information Systems (TOIS)**, Volume 8 Issue 3
Publisher: ACM Press

Full text available: 📄 pdf(2.44 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Although there has been important progress in models and packages for the output of graphics to computer screens, there has been little change in the way that input from the mouse, keyboard, and other input devices is handled. New graphics standards are still using a fifteen-year-old model even though it is widely accepted as inadequate, and most modern window managers simply return a stream of low-level, device-dependent input events. This paper presents a ...

182 Behavioral evaluation and analysis of a hypertext browser   ◼
Dennis E. Egan, Joel R. Remde, Thomas K. Landauer, Carol C. Lochbaum, L. M. Gomez
March 1989 **ACM SIGCHI Bulletin , Proceedings of the SIGCHI conference on Human factors in computing systems: Wings for the mind CHI '89**, Volume 20 Issue SI
Publisher: ACM Press

Full text available: 📄 pdf(643.03 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Students performed a variety of tasks using a statistics text presented either in conventional printed form or via the text browser "SuperBook" (Remde, Gomez and Landauer [18]). Students using SuperBook answered more search questions correctly, wrote higher quality "open-book" essays, and recalled certain incidental information better than students using the conventional text. Subjective ratings overwhelmingly favored SuperBook. The advantage of SuperBook appears to ...

183 Formative design evaluation of superbook   ◼
Dennis E. Egan, Joel R. Remde, Louis M. Gomez, Thomas K. Landauer, Jennifer Eberhardt, Carol C. Lochbaum
January 1989 **ACM Transactions on Information Systems (TOIS)**, Volume 7 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(2.53 MB)   Additional Information: full citation, abstract, references, citings, index terms

SuperBook is a hypertext browsing system designed to improve the usability of conventional documents. Successive versions of SuperBook were evaluated in a series of behavioral studies. Students searched for information in a statistics text. presented either in conventional printed form or in SuperBook form. The best version of SuperBook enabled students to answer search questions more quickly and accurately than they could with the conventional text. Students wrote higher quality "ope ...

184 Interacting with an active, integrated environment

Thomas Rodden, Pete Sawyer, Ian Sommerville

January 1989 **ACM SIGPLAN Notices , ACM SIGSOFT Software Engineering Notes ,
Proceedings of the third ACM SIGSOFT/SIGPLAN software engineering
symposium on Practical software development environments SDE 3,**
Volume 24 , 13 Issue 2 , 5

Publisher: ACM Press

Full text available: .pdf(1.23 MB)   Additional Information: full citation, abstract, references, citings, index
terms, review

Software engineering environments are intended to provide a cohesive and integrated set
of tools to support the process of software engineering with much current research into
environment design focussed on maximising the degree to which these tools can be
integrated. This paper describes the architecture of a prototype environment which
attempts to achieve a high degree of integration using techniques drawn from artificial
intelligence, office automation and object-oriented program ...

185 Context and orientation in hypermedia networks

Kenneth Utting, Nicole Yankelovich

January 1989 **ACM Transactions on Information Systems (TOIS),** Volume 7 Issue 1

Publisher: ACM Press

Full text available: .pdf(2.20 MB)   Additional Information: full citation, abstract, references, citings, index
terms, review

The core of hypermedia's power lies in the complex networks of links that can be created
within and between documents. However, these networks frequently overwhelm the user
and become a source of confusion. Within Intermedia, we have developed the Web View-a
tool for viewing and navigating such networks with a minimum of user confusion and
disorientation. The key factors in the Web View's success are a display that combines a
record of the user's path through the network with a map of the c ...

186 Building user interfaces by direct manipulation

Luca Cardelli

January 1988 **Proceedings of the 1st annual ACM SIGGRAPH symposium on User
Interface Software UIST '88**

Publisher: ACM Press

Full text available: .pdf(1.74 MB)   Additional Information: full citation, references, citings, index terms

187 A smalltalk window system based on constraints

Danny Epstein, Wilf R. LaLonde

January 1988 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented
programming systems, languages and applications OOPSLA '88,** Volume
23 Issue 11

Publisher: ACM Press

Full text available: .pdf(1.28 MB)   Additional Information: full citation, abstract, references, citings, index
terms

We describe the design of a constraint-based window system for Smalltalk. This window
system uses constraints to specify attributes of windows and relationships between them.
Three classes of constraints are supported, one of which is implicit and not available for
general use. The system extends the current Smalltalk system, providing support for both
fixed-size and fixed-scale windows. It also provides the capability to dynamically
reorganize the layout of a window. A goal of the design i ...

188 An information system based on distributed objects

Michael Caplinger

December 1987 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented
programming systems, languages and applications OOPSLA '87,** Volume

22 Issue 12
Publisher: ACM Press

Full text available: pdf(1.33 MB)

Additional Information: full citation, abstract, references, citings, index terms

The Telesophy system is intended to provide transparent access to all of a community's online information. The scale of the system requires that it be distributed across many machines via a network; the multiple types and formats of the information require that it be a multimedia system. We describe a prototype that uses objects to represent, query, display, and edit information. A two-level storage system is used to store the objects on multiple servers; queries are proces ...

189 SuperBook: an automatic tool for information exploration—hypertext?

Joel R. Remde, Louis M. Gomez, Thomas K. Landauer
November 1987 **Proceeding of the ACM conference on Hypertext HYPERTEXT '87**
Publisher: ACM Press

Full text available: pdf(1.00 MB)

Additional Information: full citation, abstract, references, citings, index terms

The goals and methods of the text browser, SuperBook, are compared with those of hypertext systems in general. SuperBook, intended to provide improved access to text existing in electronic form, employs cognitive tools arising from human computer interaction research, such as full-text indexing, adaptive aliasing, and dynamic views of hierarchical information. Superbook automatically preprocesses on-line text written for paper publication, and produces a multi-window display, includ ...

190 Introducing object-oriented programming into the computer science curriculum

John R. Pugh, Wilf R. LaLonde, David A. Thomas
February 1987 **ACM SIGCSE Bulletin , Proceedings of the eighteenth SIGCSE technical symposium on Computer science education SIGCSE '87**, Volume 19 Issue 1
Publisher: ACM Press

Full text available: pdf(671.05 KB)

Additional Information: full citation, abstract, references, citings, index terms

In recent years, object-oriented programming languages and object-oriented program design have become increasingly popular. Dialects of many popular programming languages are now available which support the major concepts of object-oriented programming; namely message-passing, classes, generic operations and inheritance. Experience in the paradigm is increasingly supporting the view that object-oriented programming may be to the 80's what structured programming was to the 70's in te ...

191 Integral-C—a practical environment for C programming

Graham Ross
January 1987 **ACM SIGPLAN Notices , Proceedings of the second ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments SDE 2**, Volume 22 Issue 1
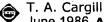**Publisher:** ACM Press

Full text available: pdf(744.42 KB)

Additional Information: full citation, abstract, references, citings, index terms

Integral C1 is an industrial grade integrated programming environment for C programming on an engineering workstation. A single interactive tool replaces a syntax checking editor, a compiler, and a source-level debugger. Its multi-window user interface allows program editing and animated source level debugging, tailored to the needs of a C programmer. The compiler accepts standard C code and reacts to editing changes with function-level incremental compilation. Compilat ...

192 Pi: a case study in object-oriented programming

T. A. Cargill
June 1986 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications OOPLSA '86**, Volume 21 Issue 11

Publisher: ACM Press

Full text available: 🔁 .pdf(813.25 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Pi is a debugger written in C + +. This paper explains how object-oriented programming in C + + has influenced Pi's evolution. The motivation for object-oriented programming was to experiment with a browser-like graphical user interface. The first unforeseen benefit was in the symbol table: lazy construction of an abstract syntax-based tree gave a clean interface to the remainder of Pi, with an efficient and robust implementation. Next, though not in the original design, Pi was easily modif ...

193 <u>Personal distributed computing: the Alto and Ethernet software</u>

Butler Lampson

January 1986 **Proceedings of the ACM Conference on The history of personal workstations**

Publisher: ACM Press
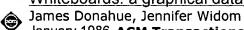
Full text available: 🔁 <u>pdf(3.00 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The personal distributed computing system based on the Alto and the Ethernet was a major effort to make computers help people to think and communicate. The paper describes the complex and diverse collection of software that was built to pursue this goal, ranging from operating systems, programming environments, and communications software to printing and file servers, user interfaces, and applications such as editors, illustrators, and mail systems.

194 <u>Whiteboards: a graphical database tool</u>

James Donahue, Jennifer Widom

January 1986 **ACM Transactions on Information Systems (TOIS)**, Volume 4 Issue 1

Publisher: ACM Press

Full text available: 🔁 <u>pdf(1.41 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

The "Whiteboards" system is intended to be an electronic equivalent of the whiteboards and corkboards that we have in our offices. A Whiteboard database has similar qualities of storing disparate collections of data and saving their spatial location in a window to help with organization. A Whiteboard database can contain references to arbitrary entities: text files, notes, programs, tools, pictures, etc. Whiteboards runs as an application in the Cedar programming environment dev ...

195 <u>A prototype electronic encyclopedia</u>

Stephen A. Weyer, Alan H. Borning

January 1985 **ACM Transactions on Information Systems (TOIS)**, Volume 3 Issue 1

Publisher: ACM Press

Full text available: 🔁 <u>pdf(1.76 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

We describe a prototype electronic encyclopedia implemented on a powerful personal computer, in which user interface, media presentation, and knowledge representation techniques are applied to improving access to a knowledge resource. In itself, an electronic encyclopedia is an important information resource, but this work also illustrates the issues and approaches for many types of electronic information retrieval environments. In the prototype we make dynamic use of the structure and sema ...

196 <u>The EAS-E application development system: principles and language summary</u>

Harry M. Markowitz, Ashok Malhotra, Donald P. Pazel

August 1984 **Communications of the ACM**, Volume 27 Issue 8

Publisher: ACM Press

Full text available: 🔁 <u>pdf(1.37 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

EAS-E is based on the entity-attribute-set view of system description—a useful formalism for system modeling and planning even when programming is done in languages other than EAS-E.

Keywords: entity-attribute-set world view, entity-relation world view, hierarchical model, network model, relational model

197 A tour through cedar
Warren Teitelman
March 1984 **Proceedings of the 7th international conference on Software engineering ICSE '84**
Publisher: IEEE Press
Full text available: pdf(2.08 MB)   Additional Information: full citation, references, citings, index terms

198 Smalltalk-80: the language and its implementation
Adele Goldberg, David Robson
January 1983 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: pdf(33.56 MB)   Additional Information: full citation, abstract, cited by, index terms, review

From the Preface (See Front Matter for full Preface)

Advances in the design and production of computer hardware have brought many more people into direct contact with computers. Similar advances in the design and production of computer software are required in order that this increased contact be as rewarding as possible. The Smalltalk-80 system is a result of a decade of research into creating computer software that is appropriate for producing highly functional and interactive ...

199 Interactive Editing Systems: Part I
Norman Meyrowitz, Andries van Dam
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(3.08 MB)   Additional Information: full citation, citings, index terms

200 Interactive Editing Systems: Part II
Norman Meyrowitz, Andries van Dam
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(9.17 MB)   Additional Information: full citation, references, citings, index terms

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